

FIG. 1

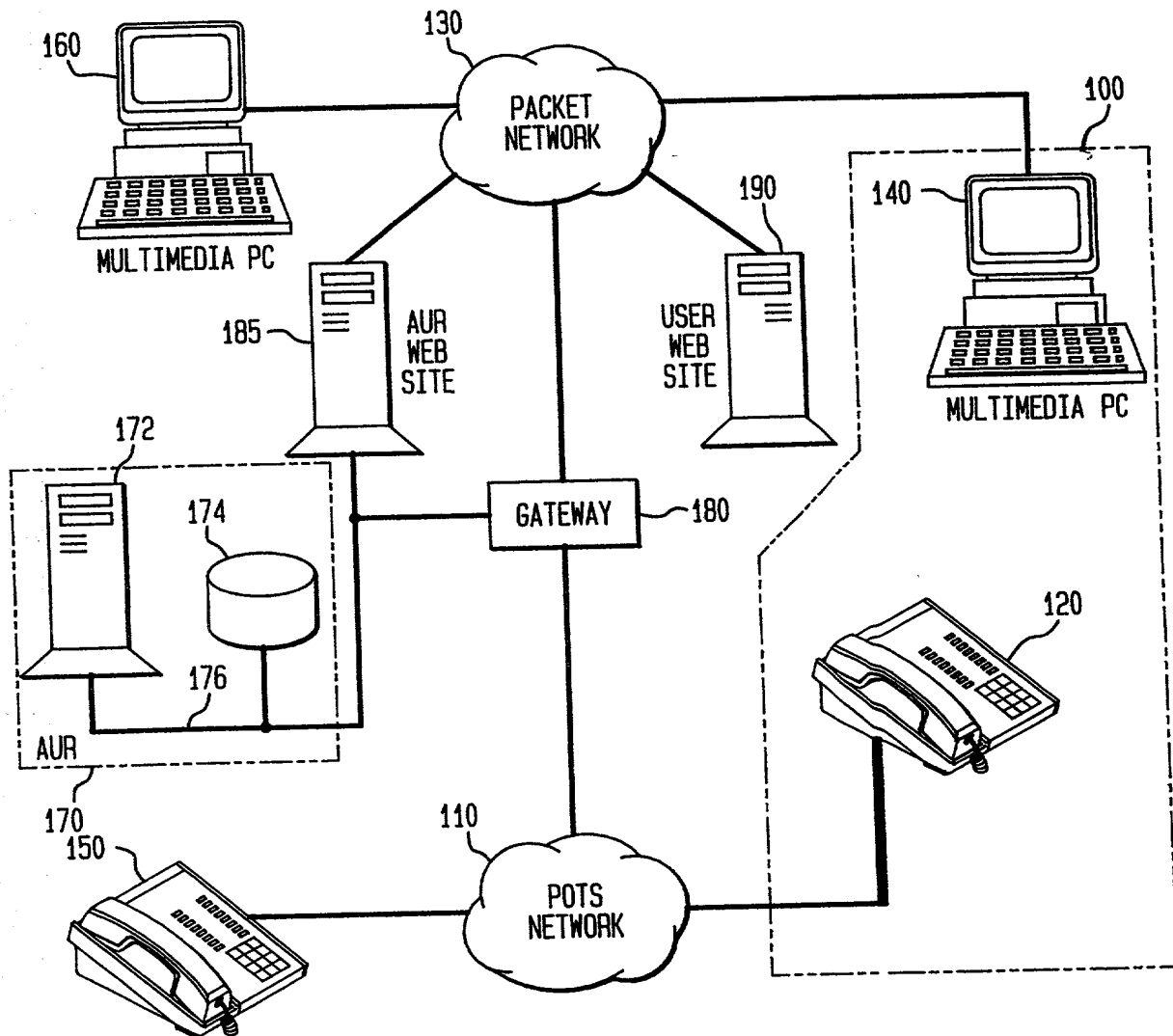


FIG. 2

FIG. 2

201	USER 1	Username UserAlias1 UserAlias2 : :	HomePhone1 HomePhone2 WorkPhone WorkSecretary CellularPhone1 VideoPhone :	WorkVoiceMessages Home AnsweringMachine VideoMailMessages BeeperNumber1 :	Email1 Email2 : :	WorkFAX1 WorkFAX2 HomeFAX : :	LAN IP ModemIP : :	URL1 URL2 : :	Multimedia1 Multimedia2 : :	Reach Number : :
	202	USER 2	Username UserAlias1 UserAlias2 : :	HomePhone1 HomePhone2 WorkPhone WorkSecretary CellularPhone1 VideoPhone :	Email1 Email2 : :	WorkFAX1 WorkFAX2 HomeFAX : :	LAN IP ModemIP : :	URL1 URL2 : :	Multimedia1 Multimedia2 : :	Reach Number : :
203	USER 3	Username UserAlias1 UserAlias2 : :	HomePhone1 HomePhone2 WorkPhone WorkSecretary CellularPhone1 VideoPhone :	Email1 Email2 : :	WorkFAX1 WorkFAX2 HomeFAX : :	LAN IP ModemIP : :	URL1 URL2 : :	Multimedia1 Multimedia2 : :	Reach Number : :	
	: :	: : :	: : :	: : :	: : :	: : :	: : :	: : :	: : :	
	USER N	Username UserAlias1 UserAlias2 : :	HomePhone1 HomePhone2 WorkPhone WorkSecretary CellularPhone1 VideoPhone :	Email1 Email2 : :	WorkFAX1 WorkFAX2 HomeFAX : :	LAN IP ModemIP : :	URL1 URL2 : :	Multimedia1 Multimedia2 : :	Reach Number : :	

FIG. 3A

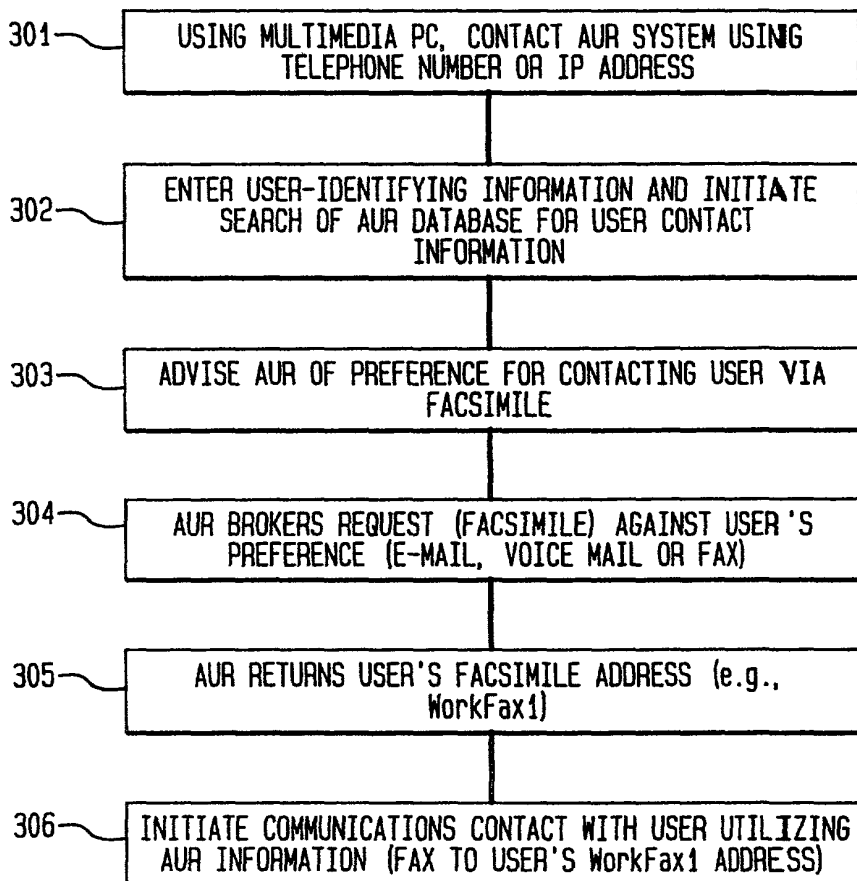


FIG. 3B

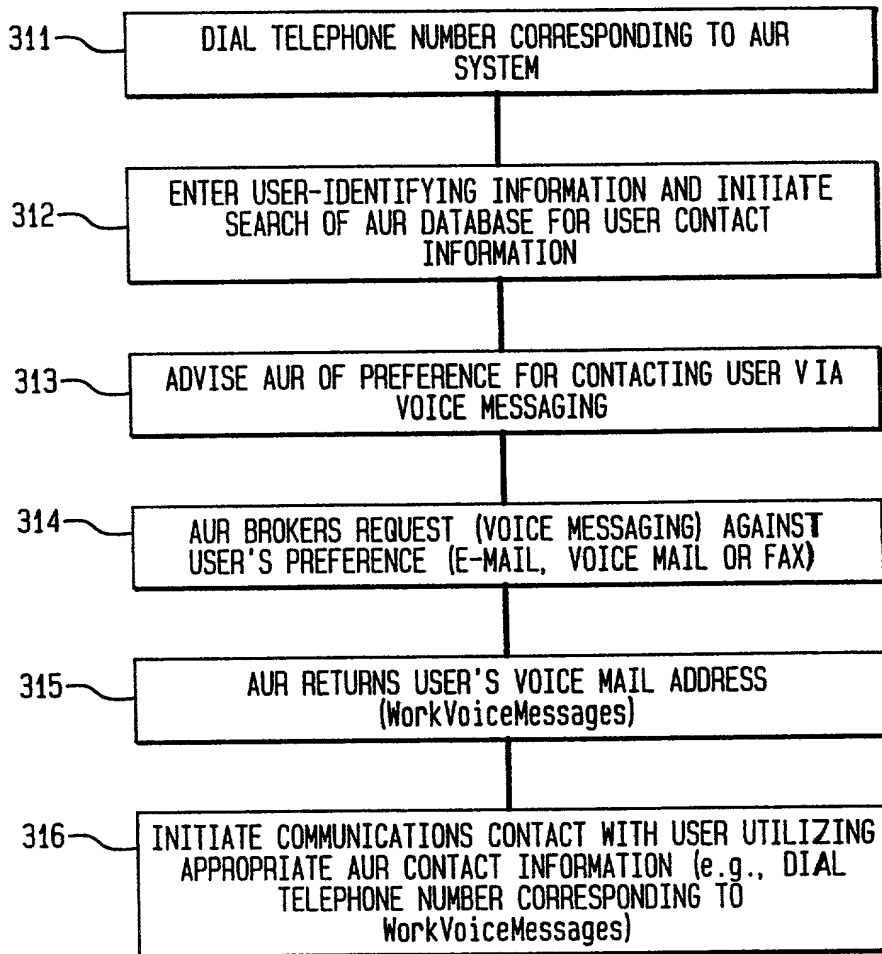


FIG. 3C

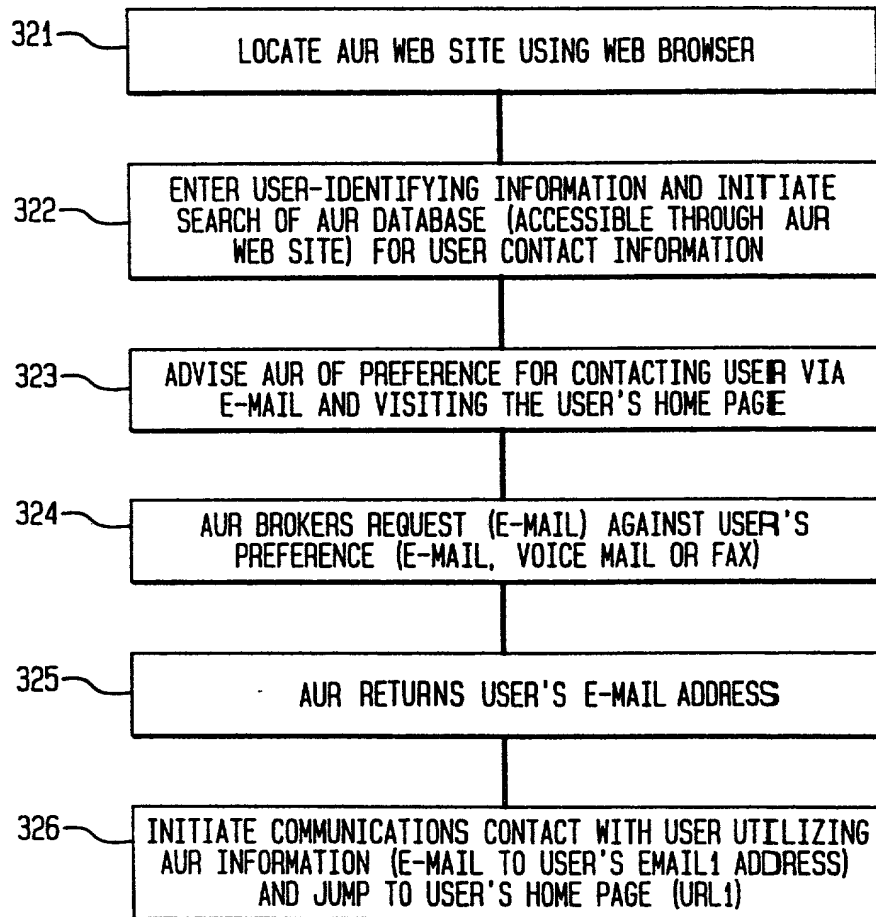


Figure 1 is a network architecture diagram. It shows a central **PACKET NETWORK** (130) and a **POTS NETWORK** (110) connected by a **GATEWAY** (180). The **PACKET NETWORK** is connected to a **MULTIMEDIA PC** (160) and a **CACHE** (410). The **POTS NETWORK** is connected to a **MULTIMEDIA PC** (140) and a **PHONE** (120). A dashed box labeled 100 encloses the Multimedia PC (140) and the Phone (120). A dashed box labeled 170 encloses a server (172) and a database (174) connected to a cache (176).

FIG. 5

